

20210303 09:00

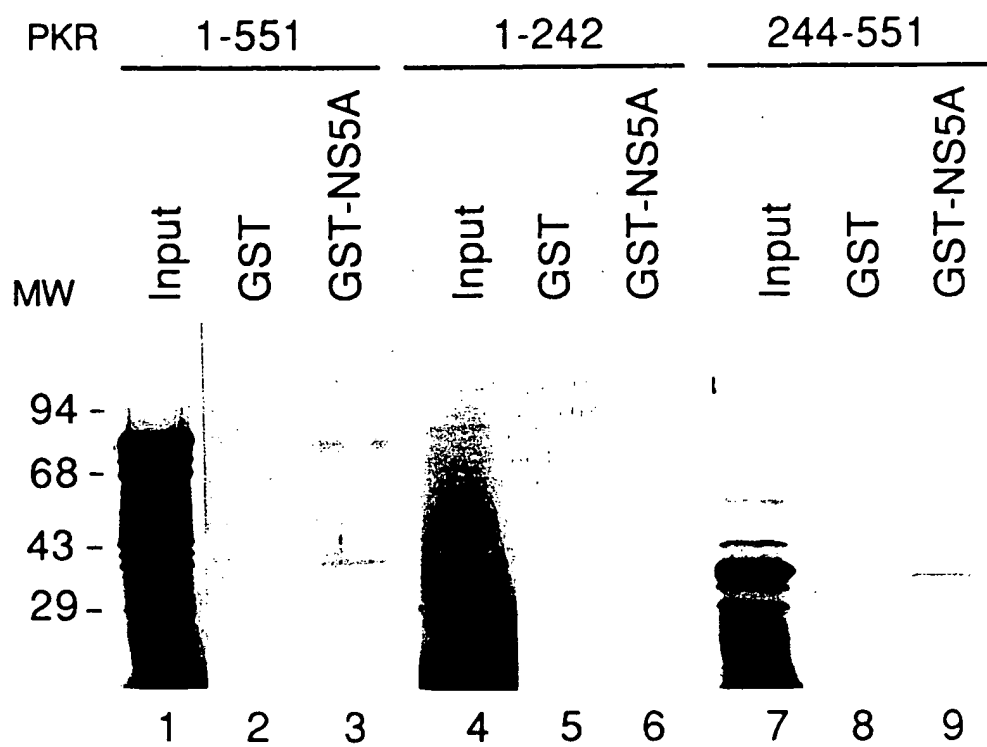


FIG.2

[illegible]

1

8

2

7

3

6

4

5

1

FIG.3

NS5A Interacts with the PKR Protein Kinase Catalytic Domain *in Vivo*

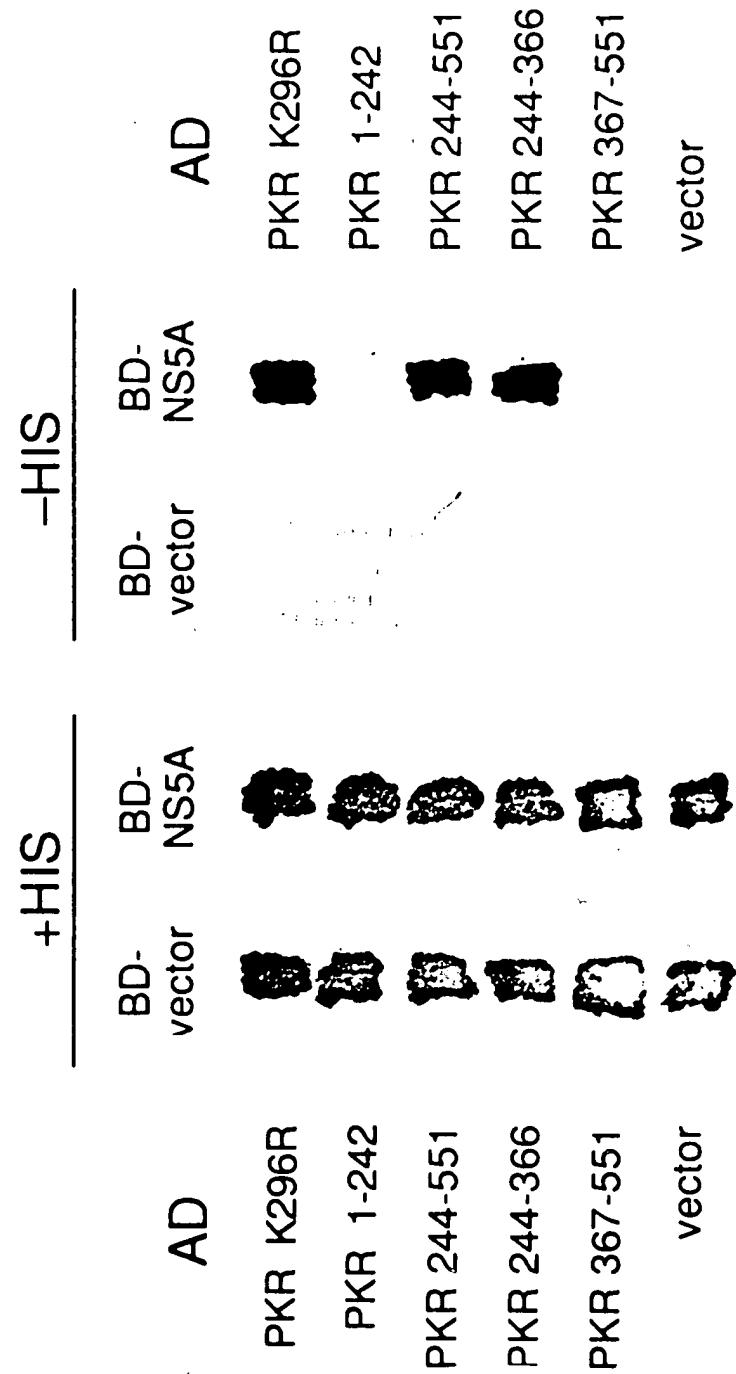


FIG.4

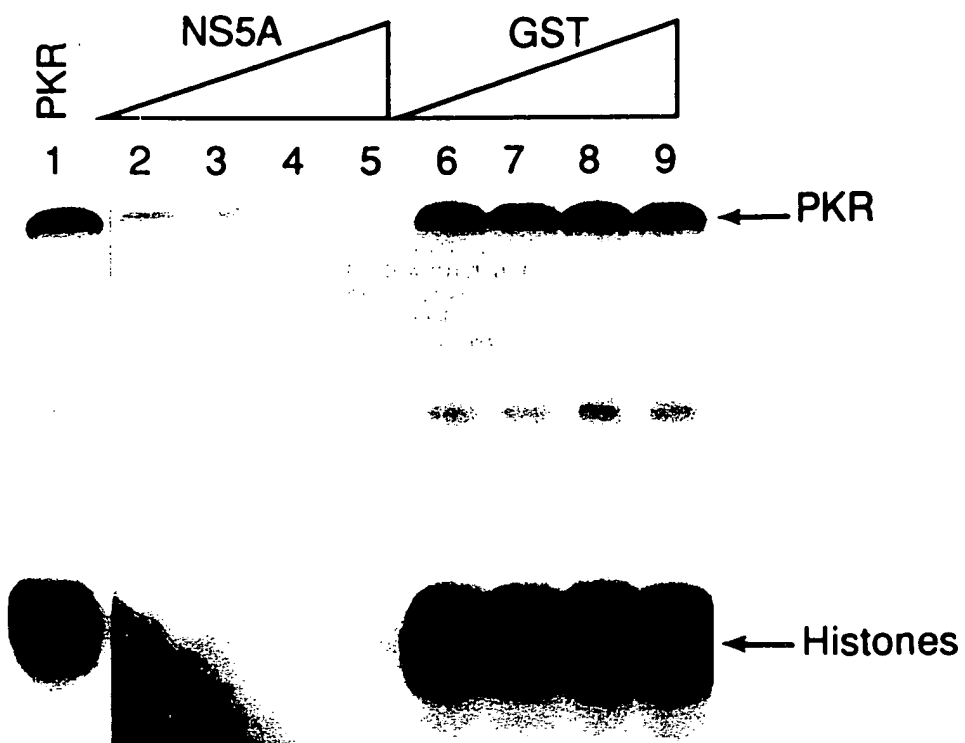


FIG.5

HCV NS5A Inhibits PKR-mediated Growth Suppression in Yeast

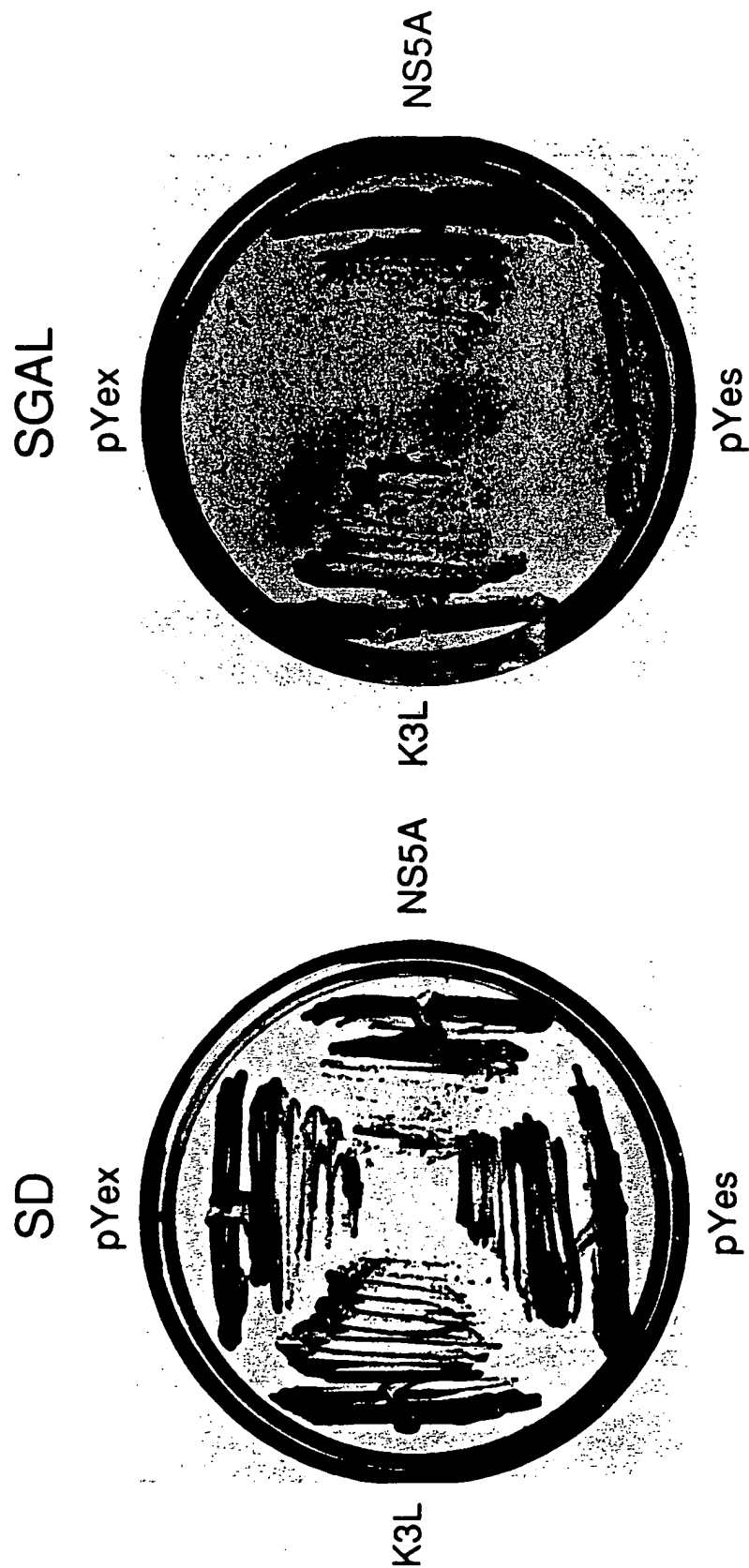


FIG.6

eIF-2 α Phosphorylation

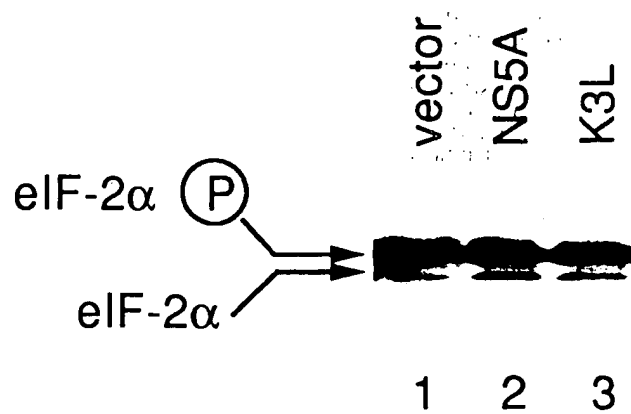


FIG.7

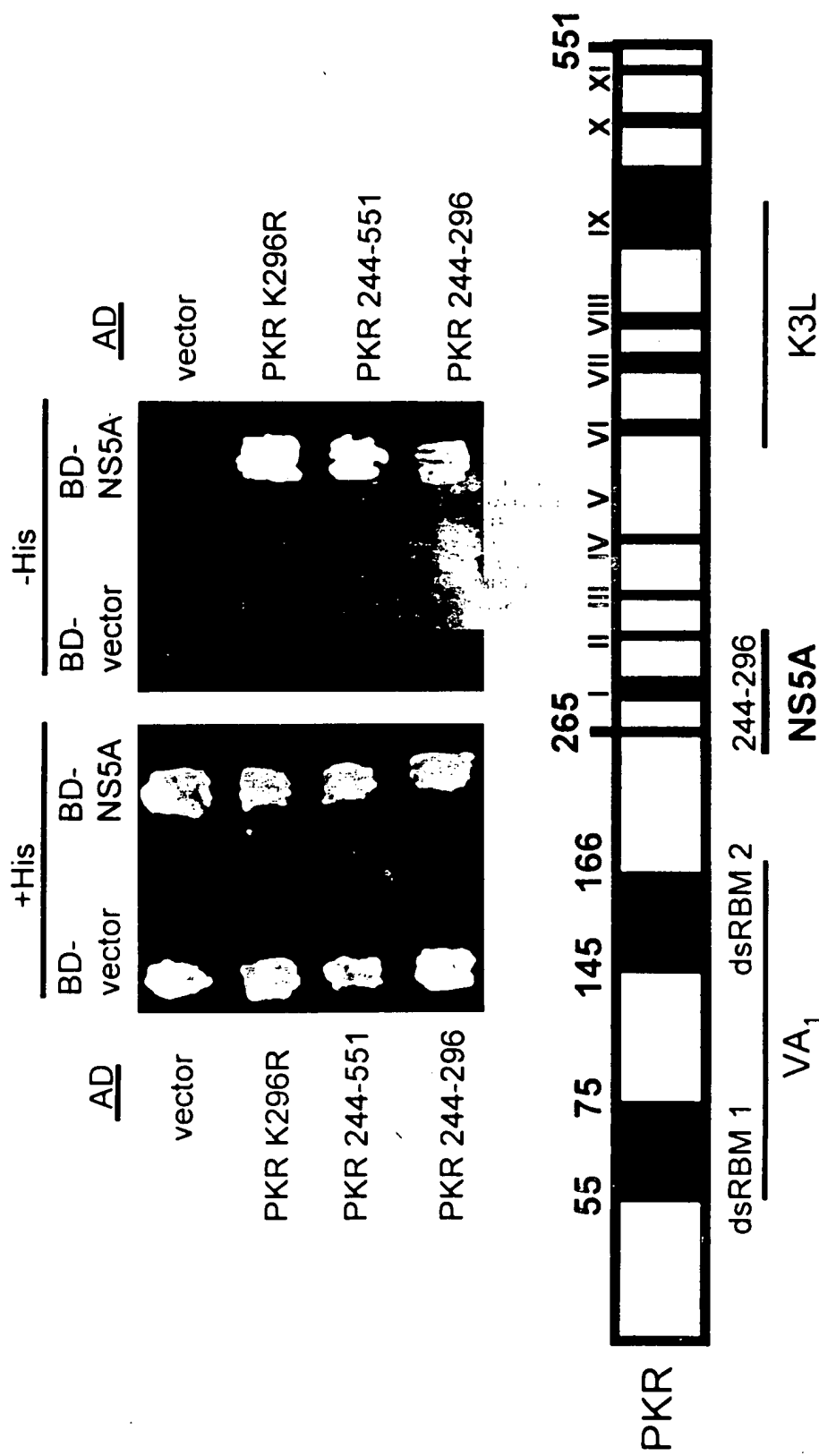


FIG.8

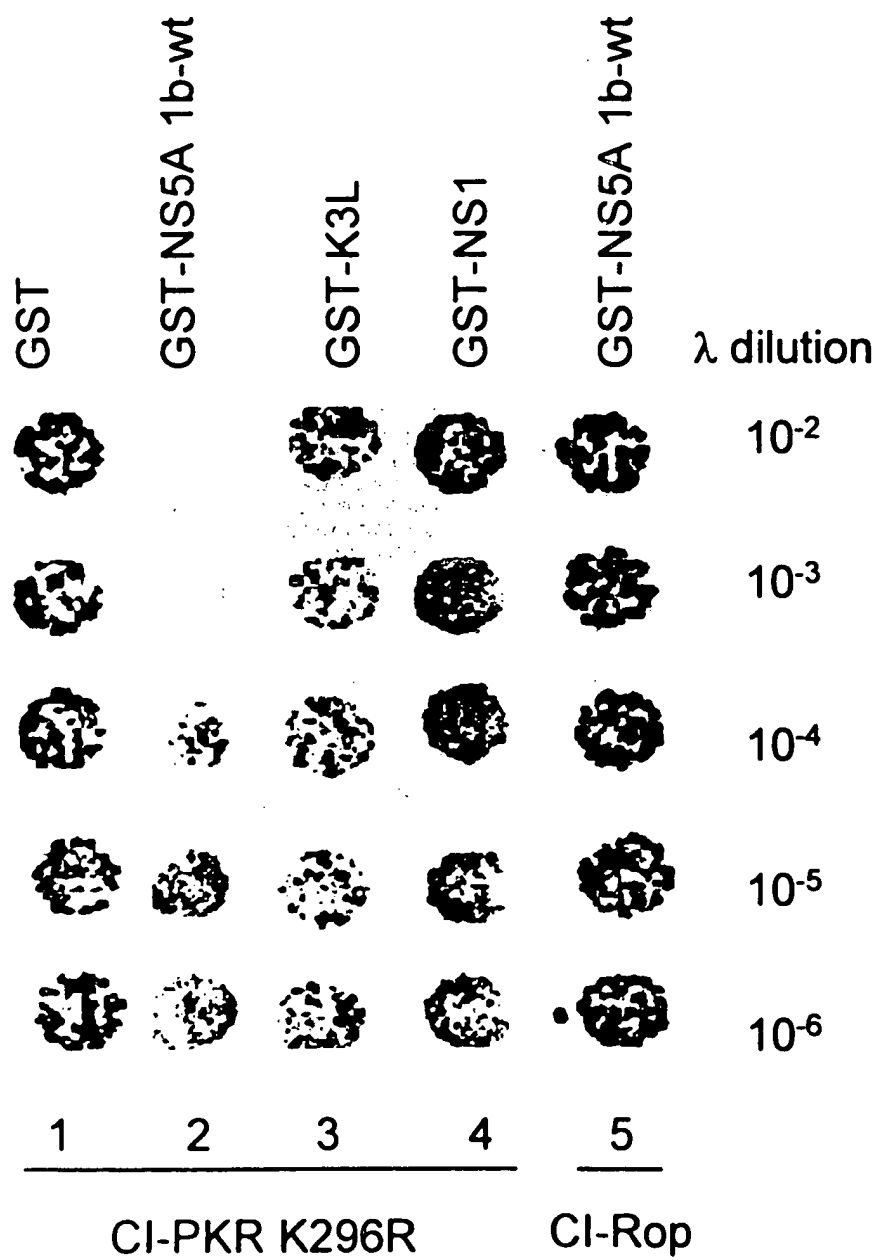


FIG.9

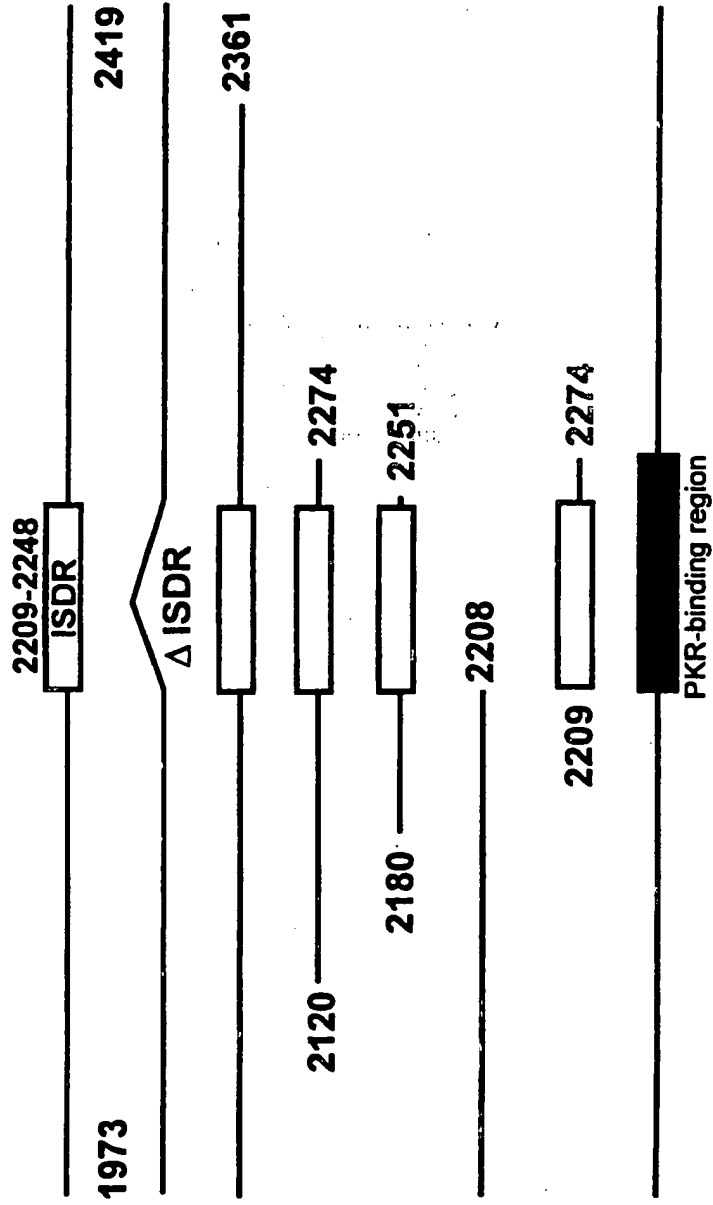


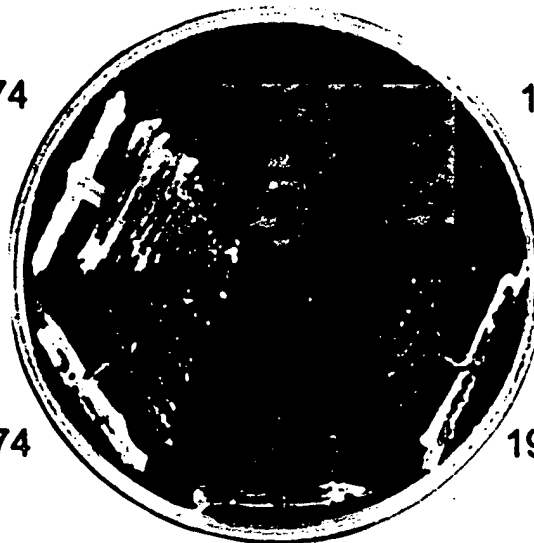
FIG. 10A

Author	Year	Country	Sample Size	Age Range	Gender	Study Type	Findings
Wright	1980	USA	100	18-25	M	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	F	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	M	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	F	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	M	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	F	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	M	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	F	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	M	Experimental	High self-esteem leads to higher achievement
Wright	1980	USA	100	18-25	F	Experimental	High self-esteem leads to higher achievement

2180-2251

2209-2274

1973-2208



2120-2274

1973-2419

1973-2361

FIG. 10B

2024092209

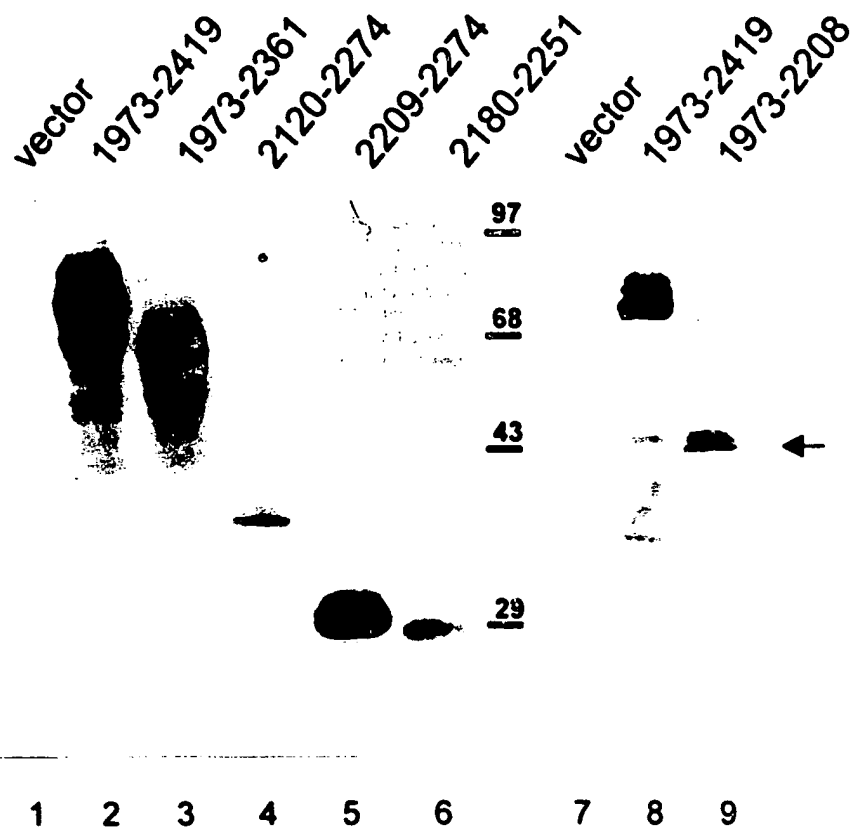


FIG.10C

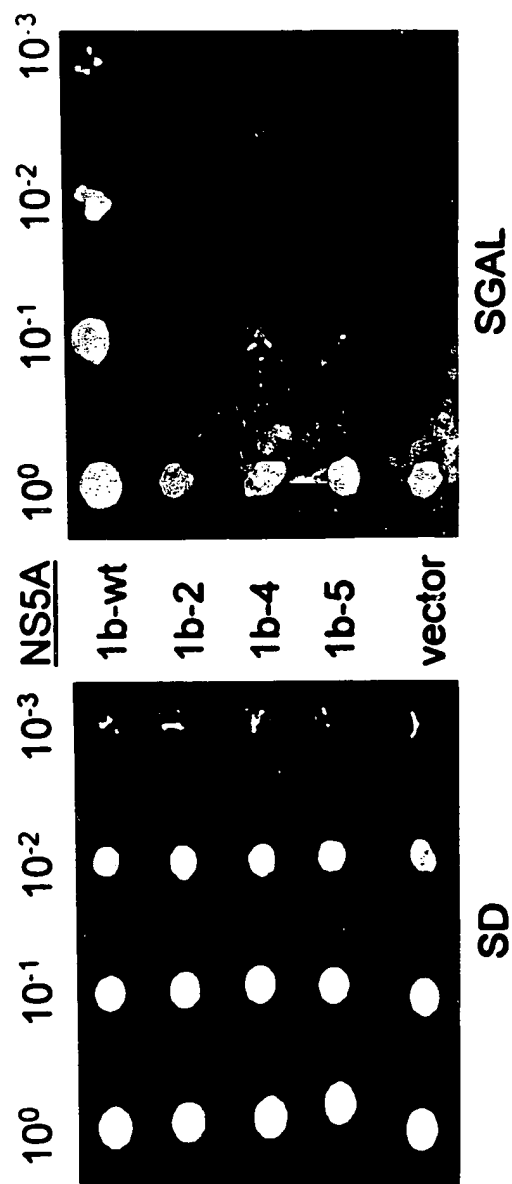


FIG.12A

Vector **1b-wt** **1b-2** **1b-4** **1b-5**

← **PKR**

← **NS5A**

← **Actin**

FIG. 12B



FIG.13

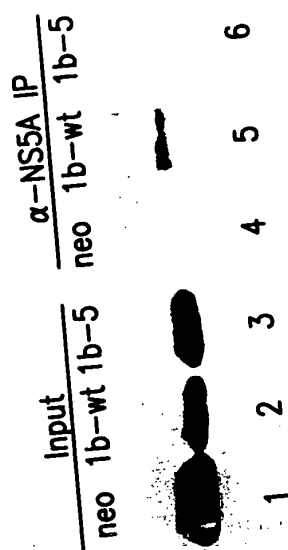


FIG.14B

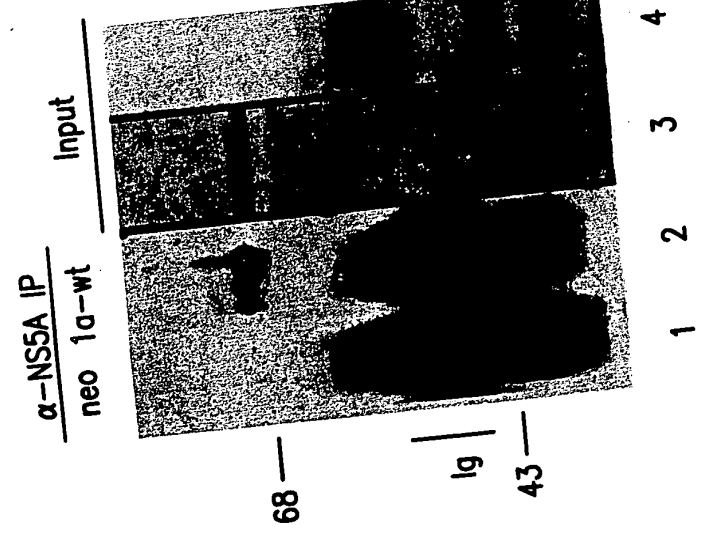


FIG.14A